Shriya Construction and Consultancy

Mob : 99457 44759

1133, 3rd Floor, 3rd Stage, B Cross, Yelahanka New Town, Bangalore - 560 064.

NO: YEL/PMC/KAVE/ M10

Date: 08/07/2020

Test report on cement Concrete Cubes:

Sub: Testing of concrete cubes (for below said no of days – Compressive Strength)

Project: Name of work: "Asphalting to roads at Sai Archade, G Ramaiah and surrounding areas in ward no -03 Yelahanka Satellite Town sub Division".

Ref: Material Testing/PMC/20-21

Report submitted to: Assistant Executive Engineer, Yelahanka Sub Division, BBMP Bangalore.

Name of Agency/ contractor: M/s KRIDL Bangalore.

RESULTS OF COMPRESSIVE STRENGHT OF CONCRETE CUBES

CUBE SPECIMENS

Dimentions of Specimens: 150x150x150mm
Grade Of concrete: **M10**

Table1.1

Sl No	Location	Date Of Casting	Date Of Testing	Weight Of Cubes	Age in days	Load (KN)	Compressive Strength	Average Strength N/mm2
1	1st Cross Road G Ramaiah Layout (W- 0438)	01.07.2020	08.07.2020	8.23	7	180.00	8.00	7.96
2		"	"	8.21	"	165.00	7.33	
3		"	"	8.62	"	172.00	7.64	
4		"	"	8.42	"	186.00	8.27	
5		"	"	8.75	"	176.00	7.82	
6		"	"	8.20	"	195.00	8.67	

SHRIYA CONSTRUCTION CONSULTANCY

Mob : 99457 44759

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1133, 3rd Floor, 3rd Stage, B Cross, Yelahanka New Town, Bangalore - 560 064.

NO: YEL/PMC/KAVE/ M10

Date: 29/07/2020

Test report on cement Concrete Cubes:

Sub: Testing of concrete cubes (for below said no of days – Compressive Strength)

Project: Name of work: "Asphalting to roads at Sai Archade, G Ramaiah and surrounding areas in ward no -03 Yelahanka Satellite Town sub Division".

Ref: Material Testing/PMC/20-21

Report submitted to: Assistant Executive Engineer, Yelahanka Sub Division, BBMP Bangalore.

Name of Agency/ contractor: M/s KRIDL Bangalore.

RESULTS OF COMPRESSIVE STRENGHT OF CONCRETE CUBES

CUBE SPECIMENS

Dimentions of Specimens: 150x150x150mm
Grade Of concrete: **M10**
Table1.1

Sl No	Location	Date Of Casting	Date Of Testing	Weight Of Cubes	Age in days	Load (KN)	Compressive Strength	Average Strength N/mm2
1	1st Cross Road G Ramaiah Layout (W- 0438)	01.07.2020	05.08.2020	8.41	28	245.00	10.89	11.05
2		"	"	8.39	"	232.00	10.31	
3		"	"	8.50	"	263.00	11.69	
4		"	"	8.49	"	241.00	10.71	
5		"	"	8.48	"	253.00	11.24	
6		"	"	8.21	"	258.00	11.47	

CONSTRUCTION AND CONSULTANCY

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Shriya Construction and Consultancy

1133, 3rd Floor, 3rd Stage, B Cross, Yelahanka New Town, Bangalore - 560 064.

O: YEL/PMC/KAVE/ M10

Date: 08/07/2020

Test report on cement Concrete Cubes:

ub: Testing of concrete cubes (for below said no of days – Compressive Strength)

roject: Name of work: "Asphalting to roads at Sai Archade, G Ramaiah and urrounding areas in ward no -03 Yelahanka Satellite Town sub Division".

Ref: Material Testing/PMC/20-21

Report submitted to: Assistant Executive Engineer, Yelahanka Sub Division, BBMP Bangalore.

Name of Agency/ contractor: M/s KRIDL Bangalore.

RESULTS OF COMPRESSIVE STRENGHT OF CONCRETE CUBES

CUBE SPECIMENS

Dimentions of Specimens: 150x150x150mm
Grade Of concrete: **M10**
Table1.1

Sl No	Location	Date Of Casting	Date Of Testing	Weight Of Cubes	Age in days	Load (KN)	Compressive Strength	Average Strength N/mm2
1	2nd Cross Road G Ramaiah Layout (W- 0436)	01.07.2020	08.07.2020	8.41	7	173.00	7.69	7.38
2		"	"	8.00	"	196.00	8.71	
3		"	"	8.12	"	148.00	6.58	
4		"	"	8.10	"	157.00	6.98	
5		"	"	8.65	"	153.00	6.80	
6		"	"	8.46	"	169.00	7.51	

SHRIYA CONSTRUCTION AND CONSULTANCY

ಸಹಾಯಕ ಕಾರ್ಯನಿರ್ವಾಹಕ ಅಭಿಯಂತರರ
ಯಲಹಂಕ ಉಪನಗರ ಉಪವಿಭಾಗ,
ಬ.ಬ.ಎಂ.ಪಿ, ಬೆಂಗಳೂರು-106

Mob : 99457 44759

Shriya Construction and Consultancy

1133, 3rd Floor, 3rd Stage, B Cross, Yelahanka New Town, Bangalore - 560 064.

D: YEL/PMC/KAVE/ M10

Date: 29/07/2020

Test report on cement Concrete Cubes:

ıb: Testing of concrete cubes (for below said no of days – Compressive Strength)

roject: Name of work: "Asphalting to roads at Sai Archade, G Ramaiah and ırrounding areas in ward no -03 Yelahanka Satellite Town sub Division".

.ef: Material Testing/PMC/20-21

Report submitted to: Assistant Executive Engineer, Yelahanka Sub Division, BBMP Bangalore.

Name of Agency/ contractor: M/s KRIDL Bangalore.

RESULTS OF COMPRESSIVE STRENGHT OF CONCRETE CUBES

CUBE SPECIMENS

Dimentions of Specimens: 150x150x150mm
Grade Of concrete: **M10**
Table1.1

Sl No	Location	Date Of Casting	Date Of Testing	Weight Of Cubes	Age in days	Load (KN)	ssive Strengt h N/mm2	Average Strength N/mm2
1	2nd Cross Road G Ramaiah Layout (W-043	01.07.2020	05.08.2020	8.74	28	63.00	2.80	10.27
2		"	"	8.65	"	248.00	11.02	
3		"	"	8.76	"	257.00	11.42	
4		"	"	8.88	"	242.00	10.76	
5		"	"	8.63	"	292.00	12.98	
6		"	"	8.50	"	284.00	12.62	

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Mob : 99457 44759

1133, 3rd Floor, 3rd Stage, B Cross, Yelahanka New Town, Bangalore - 560 064.

): YEL/PMC/KAVE/ M10

Date: 09/07/2020

Test report on cement Concrete Cubes:

ıb: Testing of concrete cubes (for below said no of days – Compressive Strength)

·oject: Name of work: "Asphalting to roads at Sai Archade, G Ramaiah and ırrounding areas in ward no -03 Yelahanka Satellite Town sub Division".

ef: Material Testing/PMC/20-21

:eport submitted to: Assistant Executive Engineer, Yelahanka Sub Division, BBMP ;angalore.

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RESULTS OF COMPRESSIVE STRENGHT OF CONCRETE CUBES

CUBE SPECIMENS

Dimentions of Specimens: 150x150x150mm
Grade Of concrete: **M10**
Table1.1

Sl No	Location	Date Of Casting	Date Of Testing	Weight Of Cubes	Age in days	Load (KN)	ssive Strengt h N/mm2	Average Strength N/mm2
1	3rd Cross G Ramaiah Layout (W-0432)	01.07.2020	09.07.2020	8.32	7	186.00	8.27	8.33
2		"	"	8.20	"	175.00	7.78	
3		"	"	8.13	"	196.00	8.71	
4		"	"	8.29	"	199.00	8.84	
5		"	"	8.34	"	205.00	9.11	
6		"	"	8.63	"	163.00	7.24	

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Mob : 99457 44759

1133, 3rd Floor, 3rd Stage, B Cross, Yelahanka New Town, Bangalore - 560 064.

YEL/PMC/KAVE/ M10

Date:30/07/2020

Test report on cement Concrete Cubes:

: Testing of concrete cubes (for below said no of days – Compressive Strength)

bject: Name of work: "Asphalting to roads at Sai Archade, G Ramaiah and rrounding areas in ward no -03 Yelahanka Satellite Town sub Division".

f: Material Testing/PMC/20-21

eport submitted to: Assistant Executive Engineer, Yelahanka Sub Division, BBMP ngalore.

ame of Agency/ contractor: M/s KRIDL Bangalore.

RESULTS OF COMPRESSIVE STRENGHT OF CONCRETE CUBES

CUBE SPECIMENS

Dimentions of Specimens: 150x150x150mm
Grade Of concrete: **M10**
Table1.1

Sl No	Location	Date Of Casting	Date Of Testing	Weight Of Cubes	Age in days	Load (KN)	ssive Strength N/mm2	Average Strength N/mm2
1	3rd Cross Road G Ramaiah Layout (W-043)	01.07.2020	06.08.2020	8.65	7	281.00	12.49	11.45
2		"	"	8.49	"	274.00	12.18	
3		"	"	8.55	"	265.00	11.78	
4		"	"	8.67	"	249.00	11.07	
5		"	"	8.74	"	236.00	10.49	
6		"	"	8.21	"	241.00	10.71	

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: YEL/PMC/KAVE/ M10

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RESULTS OF COMPRESSIVE STRENGHT OF CONCRETE CUBES

CUBE SPECIMENS

Dimentions of Specimens: 150x150x150mm
Grade Of concrete: **M10**
Table1.1

Sl No	Location	Date Of Casting	Date Of Testing	Weight Of Cubes	Age in days	Load (KN)	ssive Strength N/mm2	Average Strength N/mm2
1	4th Cross Road with A and B Cross G Ramaiah Layout (W- 0430)	01.07.2020	09.07.2020	8.52	7	198.00	8.80	8.55
2		"	"	8.43	"	200.00	8.89	
3		"	"	8.88	"	205.00	9.11	
4		"	"	8.74	"	176.00	7.82	
5		"	"	8.63	"	185.00	8.22	
6		"	"	8.55	"	190.00	8.44	

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1133, 3rd Floor, 3rd Stage, B Cross, Yelahanka New Town, Bangalore - 560 064.

YEL/PMC/KAVE/ M10

Date:30/07/2020

Test report on cement Concrete Cubes:

Testing of concrete cubes (for below said no of days - Compressive Strength)

ject: Name of work: "Asphalting to roads at Sai Archade, G Ramaiah and rounding areas in ward no -03 Yelahanka Satellite Town sub Division",

: Material Testing/PMC/20-21

port submitted to: Assistant Executive Engineer, Yelahanka Sub Division, BBMP ngalore.

me of Agency/ contractor: M/s KRIDL Bangalore.

RESULTS OF COMPRESSIVE STRENGHT OF CONCRETE CUBES

CUBE SPECIMENS

imentions of Specimens: 150x150x150mm
rade Of concrete: **M10**
able1.1

Sl No	Location	Date Of Casting	Date Of Testing	Weight Of Cubes	Age in days	Load (KN)	Comp. Strength in N/mm2	Average Strength N/mm2
1	4th Cross Road with A and B Cross G Ramaiah Layout (W- 0430)	01.07.2020	06.08.2020	8.41	28	295.00	13.11	12.70
2		"	"	8.36	"	288.00	12.80	
3		"	"	8.56	"	287.00	12.76	
4		"	"	8.64	"	270.00	12.00	
5		"	"	8.75	"	284.00	12.62	
6		"	"	8.32	"	290.00	12.89	

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1133, 3rd Floor, 3rd Stage, B Cross, Yelahanka New Town, Bangalore - 560 064.

YEL/PMC/KAVE/ RAFT

Date: 31/07/2020

Test report on cement Concrete Cubes:

: Testing of concrete cubes (for below said no of days – Compressive Strength)

ject: Name of work: "Asphalting to roads at Sai Archade, G Ramaiah and rounding areas in ward no -03 Yelahanka Satellite Town sub Division".

f: Material Testing/PMC/20-21

'port submitted to: Assistant Executive Engineer, Yelahanka Sub Division, BBMP ıngalore.

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RESULTS OF COMPRESSIVE STRENGHT OF CONCRETE CUBES

CUBE SPECIMENS

)imentions of Specimens: 150x150x150mm
Grade Of concrete: M20
Table1.1

Sl No	Location	Date Of Casting	Date Of Testing	Weight Of Cubes	Age in days	Load (KN)	ssive Strengt h N/mm2	Average Strength N/mm2
1	1st Cross Road G Ramaiah Layout (W- 0438)	03.07.2020	31.07.2020	8.96	28	502.00	22.31	21.72
2		"	"	8.54	"	499.00	22.18	
3		"	"	8.75	"	475.00	21.11	
4		"	"	8.65	"	486.00	21.60	
5		"	"	8.36	"	494.00	21.96	
6		"	"	8.55	"	476.00	21.16	

SHRIYA CONSTRUCTION AND CONSULTANCY

Mob : 99457 44759

Shriya Construction and Consultancy

1133, 3rd Floor, 3rd Stage, B Cross, Yelahanka New Town, Bangalore - 560 064.

YEL/PMC/KAVE/ RAFT Date: 31/07/2020

Test report on cement Concrete Cubes:

): Testing of concrete cubes (for below said no of days – Compressive Strength)

oject: Name of work: "Asphalting to roads at Sai Archade, G Ramaiah and rrounding areas in ward no -03 Yelahanka Satellite Town sub Division".

f: Material Testing/PMC/20-21

eport submitted to: Assistant Executive Engineer, Yelahanka Sub Division, BBMP angalore.

lame of Agency/ contractor: M/s KRIDL Bangalore.

RESULTS OF COMPRESSIVE STRENGHT OF CONCRETE CUBES

CUBE SPECIMENS

Dimentions of Specimens: 150x150x150mm
Grade Of concrete: M20
Table1.1

Sl No	Location	Date Of Casting	Date Of Testing	Weight Of Cubes	Age in days	Load (KN)	ssive Strength N/mm2	Average Strength N/mm2
1	2nd Cross Road G Ramaiah Layout (W- 0436)	03.07.2020	31.07.2020	8.51	28	465.00	20.67	21.90
2		"	"	8.56	"	478.00	21.24	
3		"	"	8.74	"	495.00	22.00	
4		"	"	8.94	"	490.00	21.78	
5		"	"	8.63	"	510.00	22.67	
6		"	"	8.67	"	518.00	23.02	

SHRIYA CONSTRUCTION AND CONSULTANCY

Mob : 99457 44759

Shriya Construction and Consultancy

1133, 3rd Floor, 3rd Stage, B Cross, Yelahanka New Town, Bangalore - 560 064.

): YEL/PMC/KAVE/ RAFT

Date: 01/08/2020

Test report on cement Concrete Cubes:

.b: Testing of concrete cubes (for below said no of days – Compressive Strength)

:oject: Name of work: "Asphalting to roads at Sai Archade, G Ramaiah and arrounding areas in ward no -03 Yelahanka Satellite Town sub Division".

:ef: Material Testing/PMC/20-21

Report submitted to: Assistant Executive Engineer, Yelahanka Sub Division, BBMP Bangalore.

Name of Agency/ contractor: M/s KRIDL Bangalore.

RESULTS OF COMPRESSIVE STRENGHT OF CONCRETE CUBES

CUBE SPECIMENS

Dimentions of Specimens: 150x150x150mm
Grade Of concrete: M20

Table1.1

Sl No	Location	Date Of Casting	Date Of Testing	Weight Of Cubes	Age in days	Load (KN)	ssive Strength N/mm2	Average Strength N/mm2
1	3rd Cross Road G Ramaiah Layout (W- 0432)	04.07.2020	01.08.2020	8.32	28	540.00	24.00	22.73
2		"	"	8.95	"	510.00	22.67	
3		"	"	8.45	"	530.00	23.56	
4		"	"	8.63	"	500.00	22.22	
5		"	"	8.55	"	495.00	22.00	
6		"	"	8.50	"	493.00	21.91	

SHRIYA CONSTRUCTION AND CONSULTANCY

Mob : 99457 44759

Shriya Construction and Consultancy

1133, 3rd Floor, 3rd Stage, B Cross, Yelahanka New Town, Bangalore - 560 064.

: YEL/PMC/KAVE/ RAFT

Date: 11/07/2020

Test report on cement Concrete Cubes:

b: Testing of concrete cubes (for below said no of days – Compressive Strength)

oject: Name of work: "Asphalting to roads at Sai Archade, G Ramaiah and rrounding areas in ward no -03 Yelahanka Satellite Town sub Division".

ef: Material Testing/PMC/20-21

Report submitted to: Assistant Executive Engineer, Yelahanka Sub Division, BBMP Bangalore.

Name of Agency/ contractor: M/s KRIDL Bangalore.

RESULTS OF COMPRESSIVE STRENGHT OF CONCRETE CUBES

CUBE SPECIMENS

Dimentions of Specimens: 150x150x150mm
Grade Of concrete: **M20**
Table1.1

Sl No	Location	Date Of Casting	Date Of Testing	Weight Of Cubes	Age in days	Load (KN)	ssive Strength N/mm2	Average Strength N/mm2
1	4th Cross Roadwith A and B Cross road G Ramaiah Layout (W- 0430)	04.07.2020	11.07.2020	8.65	7	365.00	16.22	16.64
2		"	"	8.74	"	373.00	16.58	
3		"	"	8.86	"	380.00	16.89	
4		"	"	8.54	"	394.00	17.51	
5		"	"	8.45	"	359.00	15.96	
6		"	"	8.50	"	375.00	16.67	

SHRIYA CONSTRUCTION AND CONSULTANCY

Shriya Construction and Consultancy

Mob : 99457 44759

1133, 3rd Floor, 3rd Stage, B Cross, Yelahanka New Town, Bangalore - 560 064.

O: YEL/PMC/KAVE/ SIDE WALLS

Date: 16/07/2020

Test report on cement Concrete Cubes:

ub: Testing of concrete cubes (for below said no of days – Compressive Strength)

Project: Name of work: "Asphalting to roads at Sai Archade, G Ramaiah and surrounding areas in ward no -03 Yelahanka Satellite Town sub Division".

Ref: Material Testing/PMC/20-21

Report submitted to: Assistant Executive Engineer, Yelahanka Sub Division, BBMP Bangalore.

Name of Agency/ contractor: M/s KRIDL Bangalore.

RESULTS OF COMPRESSIVE STRENGHT OF CONCRETE CUBES

CUBE SPECIMENS

Dimentions of Specimens: 150x150x150mm

Grade Of concrete: **M20**

Table1.1

Sl No	Location	Date Of Casting	Date Of Testing	Weight Of Cubes	Age in days	Load (KN)	ssive Strengt h N/mm2	Average Strength N/mm2
1	1st Cross Road G Ramaiah Layout (W- 0438)	09.07.2020	16.07.2020	8.41	7	342.00	15.20	16.21
2		"	"	8.20	"	333.00	14.80	
3		"	"	8.36	"	365.00	16.22	
4		"	"	8.32	"	373.00	16.58	
5		"	"	8.55	"	384.00	17.07	
6		"	"	8.35	"	392.00	17.42	

SHRIYA CONSTRUCTION AND CONSULTANCY

Mob : 99457 44759

Shriya Construction and Consultancy

1133, 3rd Floor, 3rd Stage, B Cross, Yelahanka New Town, Bangalore - 560 064.

IO: YEL/PMC/KAVE/ SIDE WALLS

Date: 16/07/2020

Test report on cement Concrete Cubes:

Sub: Testing of concrete cubes (for below said no of days – Compressive Strength)

Project: Name of work: "Asphalting to roads at Sai Archade, G Ramaiah and surrounding areas in ward no -03 Yelahanka Satellite Town sub Division".

Ref: Material Testing/PMC/20-21

Report submitted to: Assistant Executive Engineer, Yelahanka Sub Division, BBMP Bangalore.

Name of Agency/ contractor: M/s KRIDL Bangalore.

RESULTS OF COMPRESSIVE STRENGHT OF CONCRETE CUBES

CUBE SPECIMENS

Dimentions of Specimens: 150x150x150mm
Grade Of concrete: **M20**
Table1.1

Sl No	Location	Date Of Casting	Date Of Testing	Weight Of Cubes	Age in days	Load (KN)	ssive Strength N/mm2	Average Strength N/mm2
1	2nd Cross Road G Ramaiah Layout (W- 0436)	09.07.2020	16.07.2020	8.52	7	350.00	15.56	16.13
2		"	"	8.61	"	374.00	16.62	
3		"	"	8.42	"	345.00	15.33	
4		"	"	8.66	"	366.00	16.27	
5		"	"	8.41	"	380.00	16.89	
6		"	"	8.20	"	362.00	16.09	

SHRIYA CONSTRUCTION AND CONSULTANCY

Mob : 99457 4475

hriya Construction and Consultancy

1133, 3rd Floor, 3rd Stage, B Cross, Yelahanka New Town, Bangalore - 560 064.

:L/PMC/KAVE/SIDE WALLS Date: 31/07/2020

Test report on cement Concrete Cubes:

'esting of concrete cubes (for below said no of days – Compressive Strength)

ct: Name of work: "Asphalting to roads at Sai Archade, G Ramaiah and ›unding areas in ward no -03 Yelahanka Satellite Town sub Division".

Material Testing/PMC/20-21

›ort submitted to: Assistant Executive Engineer, Yelahanka Sub Division, BBMP ıgalore.

ıme of Agency/ contractor: M/s KRIDL Bangalore.

RESULTS OF COMPRESSIVE STRENGHT OF CONCRETE CUBES

CUBE SPECIMENS

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rade Of concrete: **M20**
able1.1

ıl No	Location	Date Of Casting	Date Of Testing	Weight Of Cubes	Age in days	Load (KN)	ssive Strengt h N/mm2	Average Strength N/mm2
1	2nd Cross Road G Ramaiah Layout (W- 0436)	09.07.2020	06.08.2020	8.52	28	485.00	21.56	21.48
2		"	"	8.36	"	459.00	20.40	
3		"	"	8.45	"	478.00	21.24	
4		"	"	8.40	"	468.00	20.80	
5		"	"	8.50	"	510.00	22.67	
6		"	"	8.28	"	500.00	22.22	

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nriya Construction and Consultancy
Mob : 99457 44759
1133, 3rd Floor, 3rd Stage, B Cross, Yelahanka New Town, Bangalore - 560 064.

L/PMC/KAVE/ SIDE WALLS

Date: 17/07/2020

Test report on cement Concrete Cubes:

esting of concrete cubes (for below said no of days – Compressive Strength)

t: Name of work: "Asphalting to roads at Sai Archade, G Ramaiah and nding areas in ward no -03 Yelahanka Satellite Town sub Division".

Material Testing/PMC/20-21

ort submitted to: Assistant Executive Engineer, Yelahanka Sub Division, BBMP galore.

ame of Agency/ contractor: M/s KRIDL Bangalore.

RESULTS OF COMPRESSIVE STRENGHT OF CONCRETE CUBES

CUBE SPECIMENS

Dimentions of Specimens: 150x150x150mm
Grade Of concrete: **M20**
Table1.1

Sl No	Location	Date Of Casting	Date Of Testing	Weight Of Cubes	Age in days	Load (KN)	ssive Strengt h N/mm2	Average Strength N/mm2
1	3rd Cross Road G Ramaiah Layout (W- 0432)	10.07.2020	17.07.2020	8.55	7	355.00	15.78	16.07
2		"	"	8.40	"	368.00	16.36	
3		"	"	8.63	"	374.00	16.62	
4		"	"	8.37	"	352.00	15.64	
5		"	"	8.39	"	341.00	15.16	
6		"	"	8.25	"	380.00	16.89	

CONSTRUCTION AND CONSULTANCY

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Mob : 99457 44759
1133, 3rd Floor, 3rd Stage, B Cross, Yelahanka New Town, Bangalore - 560 064.

EL/PMC/KAVE/SIDE WALLS

Date: 07/08/2020

Test report on cement Concrete Cubes:

esting of concrete cubes (for below said no of days – Compressive Strength)

ct: Name of work: "Asphalting to roads at Sai Archade, G Ramaiah and unding areas in ward no -03 Yelahanka Satellite Town sub Division".

Material Testing/PMC/20-21

ort submitted to: Assistant Executive Engineer, Yelahanka Sub Division, BBMP galore.

me of Agency/ contractor: M/s KRIDL Bangalore.

RESULTS OF COMPRESSIVE STRENGHT OF CONCRETE CUBES

CUBE SPECIMENS

imentions of Specimens: 150x150x150mm
Grade Of concrete: **M20**
Table1.1

Sl No	Location	Date Of Casting	Date Of Testing	Weight Of Cubes	Age in days	Load (KN)	ssive Strength N/mm2	Average Strength N/mm2
1	3rd Cross Road G Ramaiah Layout (W- 0432)	10.07.2020	07.08.2020	8.21	28	489.00	21.73	22.58
2		"	"	8.53	"	491.00	21.82	
3		"	"	8.36	"	485.00	21.56	
4		"	"	8.55	"	507.00	22.53	
5		"	"	8.41	"	536.00	23.82	
6		"	"	8.67	"	540.00	24.00	

SHRIYA CONSTRUCTION AND CONSULTANCY

Shriya Construction and Consultancy

Mob : 99457 44759

1133, 3rd Floor, 3rd Stage, B Cross, Yelahanka New Town, Bangalore - 560 064.

NO: YEL/PMC/KAVE/SIDE WALLS

Date: 07/08/2020

Test report on cement Concrete Cubes:

Sub: Testing of concrete cubes (for below said no of days – Compressive Strength)

Project: Name of work: "Asphalting to roads at Sai Archade, G Ramaiah and surrounding areas in ward no -03 Yelahanka Satellite Town sub Division".

Ref: Material Testing/PMC/20-21

Report submitted to: Assistant Executive Engineer, Yelahanka Sub Division, BBMP Bangalore.

Name of Agency/ contractor: M/s KRIDL Bangalore.

RESULTS OF COMPRESSIVE STRENGHT OF CONCRETE CUBES

CUBE SPECIMENS

Dimentions of Specimens: 150x150x150mm
Grade Of concrete: **M20**
Table1.1

Sl No	Location	Date Of Casting	Date Of Testing	Weight Of Cubes	Age in days	Load (KN)	ssive Strengt h N/mm2	Average Strength N/mm2
1	4th Cross with A and B Cross Road G Ramaiah Layout (W- 0430)	10.07.2020	07.08.2020	8.53	28	518.00	23.02	22.49
2		"	"	8.49	"	500.00	22.22	
3		"	"	8.37	"	510.00	22.67	
4		"	"	8.56	"	505.00	22.44	
5		"	"	8.94	"	493.00	21.91	
6		"	"	8.55	"	510.00	22.67	

SHRIYA CONSTRUCTION AND CONSULTANCY

Shriya Construction and Consultancy

Mob : 99457 447

1133, 3rd Floor, 3rd Stage, B Cross, Yelahanka New Town, Bangalore - 560 064.

NO: YEL/PMC/G RAM/ TMT steel

Date: 06/07/2020

Physical Properties of Steel: Test Report

Sub: Testing Of TMT Steel Reinforcement of Grade Fe-500

Project: Name of work: "Asphalting to roads at Sai Arcade, G Ramaiah, and surrounding areas in ward no -03 Yelahanka Satellite Town sub Division".

Ref: Material Testing/PMC/20-21

Report submitted to: Assistant Executive Engineer, Yelahanka Sub Division, BBMP Bangalore.

Name of Agency/ contractor: M/s KRIDL Bangalore.

RESULTS OF PHYSICAL PROPERTIES OF TMT STEEL

SPECIMENS 8,10 AND MM DIA

Grade Of Steel: **Fe 500.**
Technical Ref: IS.1786:2008, IS 1608:2005, IS 1599:1985(Reaffined-2006).

Table 1.1

SL No	Grade	Nominal Size of Rebar (Dia)	Mass (KG/meter)	Tensile Strength		
				20% Proof Stress / Yeild Stress (N/mm2)	Tensile Strength (N/mm2)	Elongation Percent on gauge Length
1.	Fe 500	8 mm	.33	540	541	13.20
2.	Fe 500	10mm	.65	545	558	14.15

SHRIYA CONSTRUCTION AND CONSULTANCY

Mob : 99457 44759

Shriya Construction and Consultancy

1133, 3rd Floor, 3rd Stage, 'B' Cross, Yelahanka New Town, Bangalore - 560 064.

NO: YEL/PMC/ G RAM/ Kerb

Date: 10/09/2020

KerbStone (Core Cutting Method) Test Report

Sub: Testing of concrete Kerb Stones (Core Cutting Method) – Compressive Strength)

Project: Name of work"Asphalting to roads at Sai Archade, G Ramaiah and surrounding areas in ward no -03 Yelahanka Satellite Town sub Division".

Ref: Material Testing/PMC/20-21

Report submitted to: Assistant Executive Engineer, Yelahanka Sub Division, BBMP Bangalore.

Name of Agency/ contractor: M/s KRIDL Bangalore.

RESULTS OF COMPRESSIVE STRENGHT OF CONCRETE CORE

CORE SPECIMENS

Grade Of concrete: **M15**
Technical Ref:. IS.516-1959 (Reaffirmed), Sp 24-1983.

Table 1.1

Dia of Specimens: 50 mm =D

Height of core (H)mm	Weight of Core (KG)	Dencity of core (KG/m3)	H/D	Correction factor of H/D	Load KN	Compressive Strength - N/mm2	Correction Factor for dia (Strength x1.08)	Corrected Compressive Strength	Equavenent Cube Compressive Strength
78	.354	2311.4	1.56	.960	26.3	13.39	14.47	13.39	17.36
80	.368	2342.7	1.60	.960	26.3	13.39	14.47	13.39	17.36
82	.382	2372.5	1.64	.960	25.10	12.78	13.81	13.25	16.57

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